

Day : Thursday

Date: 6/8/2006
Time: 12:45:54

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = LIDORIKIS

First Name = ELEFTERIOS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10671652	Not Issued	71	09/25/2003	Gap-soliton devices in photonic crystal fibers	LIDORIKIS, ELEFTERIOS
10849593	7058242	150	05/20/2004	POLARIZATION-INDEPENDENT OPTICAL NETWORKS IN 3D PHOTONIC CRYSTALS	LIDORIKIS, ELEFTERIOS
10916837	Not Issued	71	08/12/2004	Nano-electromechanical high-index contrast	LIDORIKIS, ELEFTERIOS
11120202	Not Issued	168	05/02/2005	Polarized light emitting device	LIDORIKIS, ELEFTERIOS
11123424	Not Issued	71	05/06/2005	Surface-plasmon index guided (SPIG) waveguides and surface-plasmon effective index guided (SPEIG) waveguides	LIDORIKIS, ELEFTERIOS
11197134	Not Issued	160	08/04/2005	Packaging designs for LEDs	LIDORIKIS, ELEFTERIOS
11197741	Not Issued	160	08/04/2005	Packaging designs for leds	LIDORIKIS, ELEFTERIOS
11198909	Not Issued	160	08/05/2005	Light emitting diode systems	LIDORIKIS, ELEFTERIOS
11208419	Not Issued	30	08/19/2005	Light emitting diode systems	LIDORIKIS, ELEFTERIOS
11209905	Not Issued	20	08/23/2005	Polarized light emitting device	LIDORIKIS, ELEFTERIOS
11209957	Not Issued	30	08/23/2005	Packaging designs for LEDs	LIDORIKIS, ELEFTERIOS
11210013	Not Issued	30	08/23/2005	Packaging designs for LEDs	LIDORIKIS, ELEFTERIOS
11238667	Not Issued	30	09/29/2005	Wavelength-converting light-emitting devices	LIDORIKIS, ELEFTERIOS
11272330	Not Issued	25	11/10/2005	Patterned light-emitting devices	LIDORIKIS, ELEFTERIOS

11323176	Not Issued	20	12/30/2005	Light-emitting devices and related systems	LIDORIKIS, ELEFTERIOS
11323332	Not Issued	20	12/30/2005	Light-emitting devices and related systems	LIDORIKIS, ELEFTERIOS
11350393	Not Issued	20	02/08/2006	Light emitting diode systems	LIDORIKIS, ELEFTERIOS
11351325	Not Issued	20	02/09/2006	Electronic device contact structures	LIDORIKIS, ELEFTERIOS
11357743	Not Issued	20	02/17/2006	Electronic device contact structures	LIDORIKIS, ELEFTERIOS
11369894	Not Issued	19	03/07/2006	Patchwork patterned devices and related methods	LIDORIKIS, ELEFTERIOS
11369895	Not Issued	19	03/07/2006	Anisotropic collimation devices and related methods	LIDORIKIS, ELEFTERIOS
11370220	Not Issued	19	03/07/2006	Patterned devices and related methods	LIDORIKIS, ELEFTERIOS
11370395	Not Issued	19	03/07/2006	Isotropic collimation devices and related methods	LIDORIKIS, ELEFTERIOS
11409510	Not Issued	19	04/22/2006	Light emitting devices	LIDORIKIS, ELEFTERIOS
60414768	Not Issued	159	09/30/2002	Gap-soliton devices in photonic crystal fibers	LIDORIKIS, ELEFTERIOS
60474199	Not Issued	159	05/29/2003	High-efficiency light-emitting devices	LIDORIKIS, ELEFTERIOS
60482198	Not Issued	159	06/24/2003	Towards designing polarization-independent optical networks in 3D photonic crystals	LIDORIKIS, ELEFTERIOS
60494612	Not Issued	159	08/12/2003	Nano-electromechanical, high-index-contrast, guided-wave optical switch	LIDORIKIS, ELEFTERIOS
60569414	Not Issued	159	05/07/2004	Surface-plasmon index guided (SPIG) waveguides	LIDORIKIS, ELEFTERIOS
60728344	Not Issued	20	10/19/2005	Light-emitting devices including thermal package and related methods	LIDORIKIS, ELEFTERIOS
60730771	Not Issued	20	10/27/2005	Light-emitting devices including thermal package and related components	LIDORIKIS, ELEFTERIOS
60732491	Not Issued	20	11/02/2005	Light-emitting device	LIDORIKIS, ELEFTERIOS

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** **First Name**

	Type	Hits	Search Text
1	BRS	1	10/671652
2	BRS	1	S1 and (indicat\$5 enhanc\$5 nonlinear\$5 linear\$4)
3	BRS	1	S1 and (indicat\$5 enhanc\$5 nonlinear\$5 linear\$4) same (cor\$3 clad\$4)
4	BRS	1	10/671652
5	BRS	1	S4 and (gap\$1 solition\$1 bistab\$4)
6	BRS	1	S4 and (gap\$1 soliton\$1 bistab\$4)
7	BRS	52	((bandgap\$1 gap\$1) same soliton\$1)
8	BRS	36054	clad\$5 near12 layer\$1 same (active core\$1 waveguide\$1 guid\$3)
9	BRS	8	S7 and S8
10	BRS	8	S9 and (stab\$5 bistab\$5)
11	BRS	8	S10 and (nonlinear\$5 linear\$5)
12	BRS	2	"6628690".pn.
13	BRS	1	S12 and (index\$2 indice\$1)
14	BRS	2	"6788838".pn.
15	BRS	1	S14 and (index\$2 indice\$1 cor\$2)
16	BRS	2	"6788838".pn.
17	BRS	1	10/671652
18	BRS	0	S16 and (gap\$1 same solition\$1 bistab\$4)
19	BRS	2	S16 and (gap\$1 soliton\$1 bistab\$4)
20	BRS	1	S16 and (gap\$1 same soliton\$1 bistab\$4)
21	BRS	0	S16 and ((bandgap gap\$1) same soliton\$1) and (stabl\$4 bistab\$4)

	DBs	Time Stamp
1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 14:28
2	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/28 13:21
3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/28 14:48
4	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/28 14:49
5	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 14:33
6	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/28 14:51
7	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 15:28
8	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 15:28
9	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 15:28
10	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/28 15:03
11	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/28 17:28
12	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/28 17:26
13	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/28 17:29
14	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 14:25
15	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/28 17:36
16	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 14:27
17	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 17:19
18	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 14:32
19	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 14:33
20	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 14:33
21	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 14:34

	Type	Hits	Search Text
22	BRS	1	S16 and ((bandgap gap\$1) same soliton\$1) and (stab\$5 bistab\$6)
23	BRS	68167	clad\$5 same (active core\$1 waveguide\$1 guid\$3)
24	BRS	52	((bandgap\$1 gap\$1) same soliton\$1)
25	BRS	52	((bandgap\$1 gap\$1) same soliton\$1)
26	BRS	36054	clad\$5 near12 layer\$1 same (active core\$1 waveguide\$1 guid\$3)
27	BRS	8	S25 and S26
28	BRS	17	S23 and S24
29	BRS	9	S28 not S27
30	BRS	9	S29 and (liner\$5 nonlinear\$5) and (refract\$5 index\$3 indic\$3)
31	BRS	1	"6201916".pn.
32	BRS	1	S31 and S24
33	BRS	1	S17 and (omniguid\$3 same solit\$4)
34	BRS	1	S17 and (gap\$1 same solit\$4)
35	BRS	52	((bandgap\$1 gap\$1) same soliton\$1)
36	BRS	1	"6201916".pn.
37	BRS	1	S36 and S35
38	BRS	0	S36 and (omniguid\$3 same solit\$4)
39	BRS	1	S36 and ((omni guid\$3) same solit\$4)
40	BRS	1	S39 and cladd\$4 and (refract\$5 index\$2 indec\$3)
41	BRS	1	S36 and (gap\$2 soliton\$1) bandpag\$3
42	BRS	1	S36 and (stab\$5 bistab\$6 \$5stable \$5stability)

	DBs	Time Stamp
22	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 14:34
23	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 15:29
24	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 15:28
25	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 15:28
26	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 15:28
27	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 15:29
28	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 15:29
29	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 15:52
30	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/23 14:30
31	US-PGPUB; USPAT	2005/04/29 16:39
32	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/02 11:24
33	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/02 11:25
34	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/04/29 17:24
35	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/02 11:24
36	US-PGPUB; USPAT	2005/05/02 11:24
37	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/02 11:24
38	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/02 11:25
39	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/02 11:25
40	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/02 11:50
41	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/02 12:03
42	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/02 12:09

	Type	Hits	Search Text
43	BRS	1	S36 and (materil\$3 insert\$4 cor\$1 clad\$5 waveguide\$1 fiber\$2) same nonlinear\$4
44	BRS	1	S36 and (photonic\$4 materil\$3 silic\$5 si\$2)
45	BRS	1	S36 and (grating\$2 same (waveguide\$1 core\$1 fiber\$1 clad\$5))
46	BRS	1	S36 and (grating\$2 same (waveguide\$1 core\$1 fiber\$1 clad\$5 propag\$5 drop\$4 filter\$4))
47	BRS	1	"6201916".pn.
48	BRS	1	10/671652
49	BRS	1	S48 and (core\$1 same (linear\$4 nonlinear\$4))
50	BRS	1	S47 and (core\$1 same (linear\$4 nonlinear\$4))
51	BRS	1	S47 and (filter\$4 wavelength\$1 frequenc\$4)
52	BRS	1	10/671652
53	BRS	1	"6201916".pn.
54	BRS	1	S53 and (filter\$4 wavelength\$1 frequenc\$4) same core\$1 and (filter\$4 wavelength\$1 frequenc\$4)
55	BRS	1	S53 and (filter\$4 wavelength\$1 frequenc\$4) same core\$1 and (filter\$4 wavelength\$1 frequenc\$4) near14 grating\$1
56	BRS	71856	clad\$5 same (active core\$1 waveguide\$1 guid\$3)
57	BRS	56	((bandgap\$1 gap\$1) same soliton\$1)
58	BRS	56	((bandgap\$1 gap\$1) same soliton\$1)
59	BRS	38199	clad\$5 near12 layer\$1 same (active core\$1 waveguide\$1 guid\$3)
60	BRS	9	S58 and S59
61	BRS	18	S56 and S57
62	BRS	9	S61 not S60

	DBs	Time Stamp
43	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/02 12:24
44	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/02 12:57
45	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/02 12:58
46	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/05/02 12:58
47	US-PGPUB; USPAT	2005/11/18 16:04
48	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/18 16:03
49	US-PGPUB; USPAT	2005/11/18 13:18
50	US-PGPUB; USPAT	2005/11/18 13:21
51	US-PGPUB; USPAT	2005/11/18 16:02
52	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/18 16:03
53	US-PGPUB; USPAT	2005/11/18 16:04
54	US-PGPUB; USPAT	2005/11/18 16:14
55	US-PGPUB; USPAT	2005/11/23 14:46
56	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/23 14:30
57	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/23 14:30
58	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/23 14:30
59	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/23 14:30
60	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/23 14:30
61	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/23 14:30
62	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/23 14:30

	Type	Hits	Search Text
63	BRS	9	S62 and (liner\$5 nonlinear\$5) and (refract\$5 index\$3 indic\$3)
64	BRS	1	"6201916".pn.
65	BRS	1	S64 and (filter\$4 wavelength\$1 frequenc\$4 drop\$3 reflect\$4) same core\$1 and (filter\$4 wavelength\$1 frequenc\$4) near14 grating\$1
66	BRS	1	S64 and (filter\$4 wavelength\$1 frequenc\$4 drop\$4 reflect\$4) and core\$1 and (filter\$4 wavelength\$1 frequenc\$4 core\$1) near14 grating\$1
67	BRS	1	"6201916".pn.
68	BRS	1	S67 and (index\$3 indic\$3 refract\$4 core\$1 clad\$4)
69	BRS	1	S67 and (index\$3 indic\$3 refract\$4 core\$1 clad\$5)
70	BRS	1	S67 and (index\$3 indic\$3 refract\$4 core\$1 clad\$5 nonlinear\$4 linear\$4)
71	BRS	1	S67 and (index\$3 indic\$3 refract\$4 core\$1 clad\$5 nonlinear\$4 non adj1 linear\$4)

	DBs	Time Stamp
63	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/23 14:30
64	US-PGPUB; USPAT	2005/11/23 14:47
65	US-PGPUB; USPAT	2005/11/23 14:49
66	US-PGPUB; USPAT	2005/11/23 14:50
67	US-PGPUB; USPAT	2006/06/07 19:40
68	US-PGPUB; USPAT	2006/06/07 19:41
69	US-PGPUB; USPAT	2006/06/07 19:48
70	US-PGPUB; USPAT	2006/06/07 19:48
71	US-PGPUB; USPAT	2006/06/07 19:48